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able to visually experience the entire advertisement because they are driving a vehicle. In this example, the advertisement successfully passed the filter criteria, but the user's context determined the advertisement cannot be displayed yet. When the context changes, for example, when the user is no longer driving, or when the user specifically notifies the CM to present the advertisement, the user can experience the advertisement.

REMARKS

Applicants have amended the application to include a claim of priority to the provisional U.S. Patent Application indicated above, which was co-pending with this application at the time of filing.

In addition, Applicants have amended the application to bodily incorporate portions of provisional U.S. Patent Application No. 60/194,002, which was incorporated by reference into the application at the time of filing. As the portions of the provisional application which are being bodily incorporated were present through incorporation by reference at the time of filing, no new matter has been added. In addition, through a separate amendment being co-filed, Applicants are amending the application to include Figures 1-4 of provisional U.S. Patent Application No. 60/194,002 as Figures 29-32 of this application. Reference numerals in the portions of the provisional application being bodily incorporated have been updated to reflect the new figure numbers.

Applicants respectfully request consideration of this application and its early allowance.

Respectfully submitted,
Perkins Coie LLP



James A. D. White
Registration No. 43,985

P.O. Box 1247
Seattle, Washington 98111-1247
(206) 583-8888
Fax: (206) 583-8500

APPENDIX – SPECIFICATION
MARKED TO SHOW CHANGES

Page 1, paragraph beginning at line 11:

This application also claims the benefit of provisional U.S. Patent Application No. 60/194,003 (Attorney Docket No. 294438004US), entitled “AUTOMATED RESPONSE TO COMPUTER USER’S CONTEXT” and filed April 2, 2000, and of provisional U.S. Patent Application No. 60/193,999 (Attorney Docket No. 294438008US), entitled “OBTAINING AND USING CONTEXTUAL DATA FOR SELECTED TASKS OR SCENARIOS, SUCH AS FOR A WEARABLE PERSONAL COMPUTER” and filed April 2, 2000. These applications are both hereby incorporated by reference in their entirety. In addition, this application claims the benefit of provisional U.S. Patent Application No. 60/194,002, filed April 2, 2000 and entitled “AUTOMATED SELECTION OF UNSOLICITED INFORMATION BASED ON A USER’S CONTEXT.”

Page 11, paragraph beginning at line 4:

In some embodiments, it may also be useful to store attribute value information in a more permanent fashion than a temporary cache. For example, it may be useful for the characterization module to keep a log of all attribute values received and sent, or of all interactions with context clients and context servers. Alternately, it may be useful to record the current values of some or all of the attributes and attribute instances at the same time, such as to capture a complete model of the current context. Storing attribute value information is discussed in greater detail in both U.S. Patent Application No. 09/464,659, filed December 15, 1999 and entitled “STORING AND RECALLING INFORMATION TO AUGMENT HUMAN MEMORIES”, and U.S. Patent Application No. 09/541,326, filed April 2, 2000 and entitled “LOGGING AND ANALYZING COMPUTER USER’S DATA,” which are both hereby incorporated by reference. Other uses of attribute value information are described in provisional U.S. Patent Application No. 60/194,000, filed April 2, 2000 and entitled “SOLICITING PRODUCT INFORMATION BASED ON THE USER’S CONTEXT,” in provisional U.S.

Patent Application No. 60/194,002, filed April 2, 2000 and entitled "AUTOMATED SELECTION OF UNSOLICITED INFORMATION BASED ON A USER'S CONTEXT," and in provisional U.S. Patent Application No. 60/194,758, filed April 2, 2000 and entitled "CREATING PORTALS BASED ON THE USER'S CONTEXT," each of which are hereby incorporated by reference. For example, uses of attribute value information include the automated selection of unsolicited information based on a user's context, as discussed in greater detail below.